


PALM INTRANET

Day : Friday
Date: 8/5/2005
Time: 17:01:58

Inventor Name Search Result

Your Search was:

Last Name = YOSHIMURA

First Name = TSUTOMU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11087591</u>	Not Issued	030	03/24/2005	AUTOMATIC FREQUENCY CORRECTION PLL CIRCUIT	YOSHIMURA, TSUTOMU
<u>10916481</u>	Not Issued	030	08/12/2004	DIFFERENTIAL CHARGE PUMP CIRCUIT	YOSHIMURA, TSUTOMU
<u>10670217</u>	6873209	150	09/26/2003	INPUT BUFFER CIRCUIT HAVING FUNCTION OF CANCELING OFFSET VOLTAGE	YOSHIMURA, TSUTOMU
<u>10496804</u>	Not Issued	030	11/15/2004	RUBBER VULCANIZATE, PROCESS FOR ITS PRODUCTION, AND POLYMER COMPOSITION, RUBBER COMPOSITION AND VULCANIZABLE RUBBER COMPOSITION USED IN THE PROCESS	YOSHIMURA, TSUTOMU
<u>10327864</u>	6707319	150	12/26/2002	FREQUENCY COMPARATOR WITH MALFUNCTION REDUCED AND PHASE-LOCKED STATE DETECTING CIRCUIT USING THE SAME	YOSHIMURA, TSUTOMU
<u>10152009</u>	6570456	150	05/22/2002	CLOCK GENERATOR FOR GENERATING INTERNAL CLOCK SIGNAL SYNCHRONIZED WITH REFERENCE CLOCK SIGNAL	YOSHIMURA, TSUTOMU
<u>09617135</u>	6751745	150	07/14/2000	DIGITAL SYNCHRONIZATION CIRCUIT PROVIDED WITH CIRCUIT FOR GENERATING POLYPHASE CLOCK SIGNAL	YOSHIMURA, TSUTOMU
<u>09584728</u>	Not Issued	080	06/01/2000	DIGITAL SYNCHRONOUS CIRCUIT FOR STABLY GENERATING OUTPUT	YOSHIMURA, TSUTOMU

				CLOCK SYNCHRONIZED WITH INPUT DATA	
<u>09437739</u>	<u>6278303</u>	150	11/10/1999	SEMICONDUCTOR DEVICE THAT CAN HAVE STANDBY CURRENT REDUCED BY CEASING SUPPLY OF CLOCK SIGNAL, AND THAT CAN MAINTAIN STATUS OF INTERNAL CIRCUIT	YOSHIMURA, TSUTOMU
<u>09360695</u>	<u>6252467</u>	150	07/26/1999	VOLTAGE CONTROLLED OSCILLATOR INCLUDING A PLURALITY OF DIFFERENTIAL AMPLIFIERS	YOSHIMURA, TSUTOMU
<u>09246686</u>	<u>6198322</u>	150	02/09/1999	DUTY-RATIO CORRECTION CIRCUIT AND CLOCK GENERATION CIRCUIT	YOSHIMURA, TSUTOMU
<u>09196245</u>	<u>6101151</u>	150	11/20/1998	SYNCHRONOUS SEMICONDUCTOR MEMORY DEVICE EMPLOYING TEMPORARY DATA OUTPUT STOP SCHEME	YOSHIMURA, TSUTOMU
<u>09177379</u>	<u>6160434</u>	250	10/23/1998	NINETY-DEGREE PHASE SHIFTER	YOSHIMURA, TSUTOMU
<u>09131688</u>	<u>6392897</u>	150	08/10/1998	CIRCUIT MODULE	YOSHIMURA, TSUTOMU
<u>09112439</u>	<u>5963502</u>	150	07/09/1998	CLOCK-SYNCHRONOUS TYPE SEMICONDUCTOR MEMORY DEVICE CAPABLE OF OUTPUTTING READ CLOCK SIGNAL AT CORRECT TIMING	YOSHIMURA, TSUTOMU
<u>09032944</u>	<u>6396888</u>	150	03/02/1998	DIGITAL DATA TRANSMISSION SYSTEM	YOSHIMURA, TSUTOMU
<u>08405889</u>	<u>5793823</u>	250	03/17/1995	SYNCHRONIZATION CIRCUIT THAT CAPTURES AND PHASES AN EXTERNAL SIGNAL	YOSHIMURA, TSUTOMU
<u>08129302</u>	<u>5476864</u>	150	11/10/1993	GLYCERIN DERIVATIVE AND ITS PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU
<u>08129301</u>	<u>5476863</u>	150	09/30/1993	GLYCERIN DERIVATIVE AND ITS PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU
<u>08022688</u>	<u>5385942</u>	150	03/01/1993	QUINONE DERIVATIVES AND PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU

<u>07710089</u>	<u>5273985</u>	150	06/04/1991	GLYCERIN DERIVATIVE AND ITS PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU
<u>07576054</u>	<u>5210239</u>	150	08/31/1990	QUINONE DERIVATIVES AND PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU
<u>07373350</u>	<u>5037827</u>	150	06/29/1989	GLYCERIN DERIVATIVE AND ITS PHARMACOLOGICAL USE	YOSHIMURA, TSUTOMU

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Day : Friday
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Inventor Name Search Result

Your Search was:

Last Name = KONDOH

First Name = HARUFUSA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10603663	Not Issued	161	06/26/2003	HOUSE CODE ASSIGNING DEVICE FOR ASSIGNING HOUSE CODE TO ELECTRONIC EQUIPMENT	KONDOH, HARUFUSA
10325936	Not Issued	071	12/23/2002	NETWORK TERMINAL HAVING A CONFIGURATION FOR ASSIGNING A NETWORK ADDRESS TO ANOTHER	KONDOH, HARUFUSA
10051054	6617881	150	01/22/2002	SEMICONDUCTOR INTEGRATED CIRCUIT	KONDOH, HARUFUSA
10033927	6646486	150	01/03/2002	SEMICONDUCTOR INTEGRATED CIRCUIT	KONDOH, HARUFUSA
10033924	6504404	150	01/03/2002	SEMICONDUCTOR INTEGRATED CIRCUIT	KONDOH, HARUFUSA
09940622	6518790	150	08/29/2001	SEMICONDUCTOR INTEGRATED CIRCUIT HAVING CIRCUIT FOR TRANSMITTING INPUT SIGNAL	KONDOH, HARUFUSA
09617135	6751745	150	07/14/2000	DIGITAL SYNCHRONIZATION CIRCUIT PROVIDED WITH CIRCUIT FOR GENERATING POLYPHASE CLOCK SIGNAL	KONDOH, HARUFUSA
09584728	Not Issued	080	06/01/2000	DIGITAL SYNCHRONOUS CIRCUIT FOR STABLY GENERATING OUTPUT CLOCK SYNCHRONIZED WITH INPUT DATA	KONDOH, HARUFUSA
09429634	6271697	150	10/29/1999	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	KONDOH, HARUFUSA
09111875	5994934	150	07/08/1998	DELAY LOCKED LOOP CIRCUIT	KONDOH, HARUFUSA
09032944	6396888	150	03/02/1998	DIGITAL DATA	KONDOH,

				TRANSMISSION SYSTEM	HARUFUSA
<u>08957366</u>	<u>6195361</u>	150	10/24/1997	NETWORK COMMUNICATION DEVICE	KONDOH, HARUFUSA
<u>08812694</u>	<u>5770978</u>	150	03/06/1997	CURRENT TYPE RING OSCILLATOR, AND VOLTAGE-CONTROLLED OSCILLATOR HAVING CURRENT TYPE RING OSCILLATOR	KONDOH, HARUFUSA
<u>08747076</u>	<u>5883534</u>	150	11/08/1996	WAVEFORM SHAPING DEVICE AND CLOCK SUPPLY APPARATUS	KONDOH, HARUFUSA
<u>08719888</u>	<u>5874835</u>	150	09/25/1996	HIGH IMPEDANCE DETECTING CIRCUIT AND INTERFACE CIRCUIT	KONDOH, HARUFUSA
<u>08644424</u>	<u>5732087</u>	150	05/10/1996	ATM LOCAL AREA NETWORK SWITCH WITH DUAL QUEUES	KONDOH, HARUFUSA
<u>08559654</u>	<u>5724562</u>	150	11/20/1995	CLOCK-SYNCHRONIZED C-ELEMENT GROUP FOR CONTROLLING DATA TRANSFER	KONDOH, HARUFUSA
<u>08544280</u>	<u>5656954</u>	150	10/17/1995	CURRENT TYPE INVERTER CIRCUIT, CURRENT TYPE LOGIC CIRCUIT, CURRENT TYPE LATCH CIRCUIT, SEMICONDUCTOR INTEGRATED CIRCUIT, CURRENT TYPE RING OSCILLATOR, VOLTAGE-CONTROLLED OSCILLATOR AND PLL CIRCUIT	KONDOH, HARUFUSA
<u>08539152</u>	<u>5663668</u>	150	09/29/1995	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	KONDOH, HARUFUSA
<u>08521724</u>	<u>5661417</u>	150	08/31/1995	BUS SYSTEM AND BUS SENSE AMPLIFIER WITH PRECHARGE MEANS	KONDOH, HARUFUSA
<u>08460939</u>	<u>5594392</u>	150	06/05/1995	RING OSCILLATOR HAVING LARGE LOAD DRIVING CAPABILITY FOR USE AS VCO IN PHASE LOCKED LOOPS	KONDOH, HARUFUSA
<u>08449146</u>	<u>5594369</u>	150	05/24/1995	OPEN-DRAIN FET OUTPUT CIRCUIT	KONDOH, HARUFUSA
<u>08420400</u>	<u>5555278</u>	150	04/11/1995	SEMICONDUCTOR CIRCUIT	KONDOH,

				HAVING PHASE LOCK FUNCTION	HARUFUSA
<u>08405889</u>	<u>5793823</u>	250	03/17/1995	SYNCHRONIZATION CIRCUIT THAT CAPTURES AND PHASES AN EXTERNAL SIGNAL	KONDOH, HARUFUSA
<u>08403948</u>	<u>5592109</u>	150	03/14/1995	PHASE COMPARATOR AND PLL CIRCUIT	KONDOH, HARUFUSA
<u>08401138</u>	<u>5535202</u>	150	03/08/1995	SHIFT REGISTER HAVING PRIORITY PROCESSING FUNCTION, PACKET COMMUNICATION SWITCHING UNIT EMPLOYING THE SAME, ATM NETWORK EMPLOYING THE SAME, PACKET COMMUNICATION SYSTEM ACCOMPANIED WITH PRIORITY PROCESSING, AND ATM COMMUNICATION SYSTEM ACCOMPANIED WITH	KONDOH, HARUFUSA
<u>08365637</u>	<u>5649119</u>	150	12/28/1994	DATA QUEUING APPARATUS	KONDOH, HARUFUSA
<u>08268159</u>	Not Issued	163	06/29/1994	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE WITH CLOCK SIGNALS OF DIFFERENT PHASES TO OPERATE INTERNAL CIRCUITS SYNCHRONOUSLY	KONDOH, HARUFUSA
<u>08191335</u>	<u>5504741</u>	150	02/02/1994	DATA QUEUING APPARATUS AND ATM CELL SWITCH BASED ON SHIFTING AND SEARCHING	KONDOH, HARUFUSA
<u>08118814</u>	Not Issued	166	09/10/1993	SEMICONDUCTOR CIRCUIT HAVING PHASE LOCK FUNCTION	KONDOH, HARUFUSA
<u>08058063</u>	<u>5406136</u>	250	05/10/1993	A HIGH SPEED ECL OUTPUT CIRCUIT HAVING REDUCED POWER CONSUMPTION	KONDOH, HARUFUSA
<u>08040314</u>	<u>5347233</u>	150	03/30/1993	PLL CIRCUIT APPARATUS AND PHASE DIFFERENCE DETECTING CIRCUIT APPARATUS	KONDOH, HARUFUSA
<u>08029686</u>	<u>5371421</u>	150	03/11/1993	LOW POWER BIMOS AMPLIFIER AND ECL-CMOS	KONDOH, HARUFUSA

				LEVEL CONVERTER	
<u>08026766</u>	Not Issued	161	03/05/1993	INPUT/OUTPUT CIRCUIT	KONDOH, HARUFUSA
<u>07989855</u>	<u>5321399</u>	150	12/14/1992	PARALLEL/SERIAL CONVERSION CIRCUIT, SERIAL/PARALLEL CONVERSION CIRCUIT AND SYSTEM INCLUDING SUCH CIRCUITS	KONDOH, HARUFUSA
<u>07953344</u>	<u>5412380</u>	250	09/30/1992	ELECTRONIC CROSSPOINT SWITCHING DEVICE OPERATING AT A HIGH SIGNAL TRANSMISSION RATE	KONDOH, HARUFUSA
<u>07889379</u>	<u>5347270</u>	150	05/28/1992	METHOD OF TESTING SWITCHES AND SWITCHING CIRCUIT	KONDOH, HARUFUSA
<u>07825219</u>	<u>5180995</u>	250	01/24/1992	TEMPERATURE- COMPENSATED RING OSCILLATOR CIRCUIT FORMED ON A SEMICONDUCTOR SUBSTRATE	KONDOH, HARUFUSA
<u>07813627</u>	<u>5235222</u>	150	12/26/1991	OUTPUT CIRCUIT AND INTERFACE SYSTEM COMPRISING THE SAME	KONDOH, HARUFUSA
<u>07788398</u>	Not Issued	161	11/06/1991	D/A CONVERTER CIRCUIT HAVING ARBITRARY RESOLUTION NOT RESTRICTED BY BIT BASED RESOLUTION	KONDOH, HARUFUSA
<u>07769438</u>	<u>5225720</u>	150	10/03/1991	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	KONDOH, HARUFUSA
<u>07765767</u>	<u>5199051</u>	250	09/26/1991	DATA LENGTH DETECTION DEVICE FOR DETECTING LENGTH OF FRAME DATA DEFINED BY FLAGS	KONDOH, HARUFUSA
<u>07724668</u>	<u>5379395</u>	150	07/02/1991	SEMICONDUCTOR INTEGRATED CIRCUIT FOR CENTRAL PROCESSOR INTERFACING WHICH ENABLES RANDOM AND SERIAL ACCESS TO SINGLE PORT MEMORIES	KONDOH, HARUFUSA
<u>07710477</u>	<u>5185538</u>	150	06/05/1991	OUTPUT CIRCUIT FOR	KONDOH,

				SEMICONDUCTOR INTEGRATED CIRCUITS HAVING CONTROLLABLE LOAD DRIVE CAPABILITY AND OPERATING METHOD THEREOF	HARUFUSA
<u>07698207</u>	Not Issued	161	05/10/1991	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE HAVING DIGITAL CIRCUIT PARTS AND ANALOG CIRCUIT PARTS ARRANGED IN A SINGLE SEMICONDUCTOR SUBSTRATE AND MANUFACTURING METHOD THEREFOR	KONDOH, HARUFUSA
<u>07584013</u>	<u>5093845</u>	150	09/18/1990	SIGNAL GENERATOR FOR GENERATING PULSE SIGNALS HAVING PARTICULAR WAVEFORMS FOR DATA TRANSMISSION AND METHOD OF OPERATION	KONDOH, HARUFUSA
<u>07461967</u>	<u>4965469</u>	250	01/08/1990	INPUT CIRCUIT OPERABLE UNDER DIFFERENT SOURCE VOLTAGES IN SEMICONDUCTOR INTEGRATED CIRCUIT	KONDOH, HARUFUSA
<u>07444213</u>	<u>5050190</u>	250	12/01/1989	SIGNAL DETECTION CIRCUIT NOT AFFECTED BY MINUTE VOLTAGE FLUCTUATIONS CONTAINED IN INPUT SIGNAL AND OPERATION METHOD THEREFOR	KONDOH, HARUFUSA
<u>07435859</u>	<u>4990915</u>	150	11/14/1989	SIGNAL PROCESSING DEVICE SUCH AS A DIGITAL FILTER UTILIZING REDUNDANT BINARY EXPRESSION AND OPERATING METHOD THEREFOR	KONDOH, HARUFUSA

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